

PC-0034 US

<110> Hillman, Jennifer L.

<120> TIM18b-RELATED PROTEIN

<130> PC-0034 US

<140> To Be Assigned

<151> Herewith

<160> 12

<170> PERL Program

<210> 1

<211> 98

<212> PRT

<213> Homo sapiens

<220>

<221> misc_feature

<223> Incyte ID No: 1613785CD1

<400> 1

| | | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Met | Arg | Lys | His | Ser | Cys | Arg | Lys | Val | Ala | Ser | Leu | Arg | Arg | Thr |
| 1 | | | | | | | | 5 | | 10 | | | | 15 |
| Met | Ala | Glu | Leu | Gly | Glu | Ala | Asp | Glu | Ala | Glu | Leu | Gln | Arg | Leu |
| | | | | | | | | 10 | | 15 | | | | 30 |
| Val | Ala | Ala | Glu | Gln | Gln | Lys | Ala | Gln | Phe | Thr | Ala | Gln | Val | His |
| | | | | | | | | 15 | | 40 | | | | 45 |
| His | Phe | Met | Glu | Leu | Cys | Trp | Asp | Lys | Cys | Val | Glu | Lys | Pro | Gly |
| | | | | | | | | 50 | | 55 | | | | 60 |
| Asn | Arg | Leu | Asp | Ser | Arg | Thr | Glu | Asn | Cys | Leu | Ser | Ser | Cys | Val |
| | | | | | | | | 65 | | 70 | | | | 75 |
| Asp | Arg | Phe | Ile | Asp | Thr | Thr | Leu | Ala | Ile | Thr | Ser | Arg | Phe | Ala |
| | | | | | | | | 80 | | 85 | | | | 90 |
| Gln | Ile | Val | Gln | Cys | Gly | Gly | Gln | | | | | | | |
| | | | | | | | | 95 | | | | | | |

<410> 2

<411> 455

<412> DNA

<413> Homo sapiens

<230>

<231> misc_feature

<233> Incyte ID No: 1613785CB1

<400> 2

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gagctggcg aagoecatgtg agcggagttg cagccgtgg tggccgcgcga gcagcagaag 120
gcgcagtttca ctgcacagggt gcatcacttc atggatgtat gttggataa aatgtgtggag 180
aagccaggga atggccatgtg ctctcgact gaaaattgtgc tctccagctg tggtagacccg 240
ttccatggaca ccactcttgc catcaccagggt cggtttgcgg aqattgtaca gaaaggagg 300
cagtagccca tccccccaggaa gaatgacaga agcaaaggac ttgttactaa gcagatttaa 360
gggtcagtgg gggaaaggcta tcaaccatt gtcagatcg catcaggctg ttatcaagt 420
tgggggtgtt aaaaagtaaa agatgaaatg ttcaa 455

PC 0034 US

<21> 3
<21> 176
<11> DNA
<11> Homo sapiens

Sample: misc_feature
Sample: Incyte ID No: 1613785H1

small intestine
small intestine
small intestine
small a, t, c, g, or other

<2.110> 4
<2.111> 134
<2.112> DNA
<2.113> *Homo sapiens*

multiple misc_feature
multiple Incyte ID No: 2476089H1

sample unsure
sample 16, 24, 31
sample a, b, c, g, or other

• 1100-5
• 1110-595
• 1111- DNA
• 1112- Homo sapiens

• misc_feature

4.102
4.111 unsure
4.120 .08, 261, 319, 324, 359, 377, 416-434, 447-448, 457, 475, 489, 520,
534, 547, 551, 574, 592-593, 597
4.223 a, t, c, g, or other

400

• 1110 • 15

Call No. 535

4312 · J. CLA

4213. *Macaca fascicularis*

- (224) -

<3.2> misc_feature

42234 Inzyte ID No: 701733826T1

$$\left(-\frac{1}{2} + \right) \left(\right) = -1,$$

2211

4711-153

2.2.2. DNA

Urotheca musculus

- 24 -

<2.0> misc feature

<dd> Incyte ID No: 701326190H1

卷之三

$\mathcal{L}_1(\mathbb{R}) \times \mathbb{R}$

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Section 10: DNA

4215 • *Mus musculus*

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4.2.1.1 misc feature

4223 > Incyte ID No: 700119/66H1

4.2.1.1.1.9

4011-274

SDS-PAGE

Rattus norvegicus

122(1)

<file> misc_feature

<223> Encyte ID No: 700366519H1

400-9

<310> 10

491

4012 - DLA

<215> *Rattus norvegicus*

<221> misc_feature

<1.13> Incyte ID No: 702576670T1

$\leq \frac{1}{4}(\beta_1^2 + 1)$

431(1) + 1).

1.1.1 > 3.1.2

2012-011A

<213 • *Rattus norvegicus*

500000000

<file> misc_feature

<223> Incyte ID No: 700509221H1

$$\langle 4^0 \rangle^{\dagger} = 11$$

PC 0034 US

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ggccatgtgt gaaagacttg tcaacatgtc aggttagegt caggagttt ccaagtctgt 300
ttgtgttaag aagtaacaaa gc 322

:210> 12

:211> 33

:212> PRT

:213> Homo sapiens

:220>

:221> misc_feature

:223> Incyte ID No: g6524627

:400> 12

| | | | | | | | | | | | | | | |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Met | Ala | Glu | Leu | Gly | Glu | Ala | Asp | Glu | Ala | Glu | Leu | Gln | Arg | Leu |
| 1 | | | | 5 | | | | | 10 | | | | 15 | |
| Val | Ala | Ala | Glu | Gln | Gln | Lys | Ala | Gln | Phe | Thr | Ala | Gln | Val | His |
| | | | | 20 | | | | | 25 | | | | 30 | |
| His | Phe | Met | Glu | Leu | Cys | Trp | Asp | Lys | Cys | Val | Glu | Lys | Pro | Gly |
| | | | | | 35 | | | | 40 | | | | 45 | |
| Asn | Arg | Leu | Asp | Ser | Arg | Thr | Glu | Asn | Cys | Leu | Ser | Ser | Cys | Val |
| | | | | | 50 | | | | 55 | | | | 60 | |
| Asp | Arg | Phe | Ile | Asp | Thr | Thr | Leu | Ala | Ile | Thr | Ser | Arg | Phe | Ala |
| | | | | | 65 | | | | 70 | | | | 75 | |
| Gln | Ile | Val | Gln | Lys | Gly | Gly | Gln | | | | | | | |
| | | | | | 80 | | | | | | | | | |